

410

18apr03 13:45:43 User208760 Session D2292.1
\$0.41 0.117 DialUnits File1
\$0.41 Estimated cost File1
\$0.41 Estimated cost this search
\$0.41 Estimated total session cost 0.117 DialUnits

File 410:Chronolog(R) 1981-2003/Mar
(c) 2003 The Dialog Corporation

Set	Items	Description
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? set hi ;set hi

HIGHLIGHT set on as ''

HIGHLIGHT set on as ''

? begin 5,73,155,399

18apr03 13:45:48 User208760 Session D2292.2
\$0.00 0.084 DialUnits File410
\$0.00 Estimated cost File410
\$0.01 TELNET
\$0.01 Estimated cost this search
\$0.42 Estimated total session cost 0.201 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2003/Apr W2
(c) 2003 BIOSIS

*File 5: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 73:EMBASE 1974-2003/Apr W2
(c) 2003 Elsevier Science B.V.

*File 73: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 155:MEDLINE(R) 1966-2003/Apr W2
(c) format only 2003 The Dialog Corp.

*File 155: Medline has been reloaded and accession numbers have changed. Please see HELP NEWS 155.

File 399:CA SEARCH(R) 1967-2003/UD=13816
(c) 2003 American Chemical Society

*File 399: Use is subject to the terms of your user/customer agreement.
Alert feature enhanced for multiple files, etc. See HELP ALERT.

Set	Items	Description
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? s murine(5n)(cd40L or cd40(W)ligand)

368854	MURINE
4390	CD40L
17419	CD40
341620	LIGAND
7925	CD40(W)LIGAND

S1 211 MURINE(5N)(CD40L OR CD40(W)LIGAND)

? rd s1

...examined 50 records (50)

...examined 50 records (100)

...examined 50 records (150)

...examined 50 records (200)

...completed examining records

S2 105 RD S1 (unique items)

? s s2 and py<1998

Processing

Processing

105 S2

42273634 PY<1998

S3 34 S2 AND PY<1998

? t s3/3/all

3/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

11296936 BIOSIS NO.: 199800078268
Blockade of CD40-**CD40 ligand** pathway induces tolerance in
murine contact hypersensitivity.
AUTHOR: Tang Aimin; Judge Thomas A; Turka Laurence A(a)
AUTHOR ADDRESS: (a)Univ. Pa., 901-B Stellar-Chance Build., 422 Curie Blvd.,
Philadelphia, PA 19104-6100**USA
JOURNAL: European Journal of Immunology 27 (12):p3143-3150 Dec.,
1997
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

11096121 BIOSIS NO.: 199799717266
A role for the **CD40-ligand** (CD154) in the maturation of
murine epidermal Langerhans cells.
AUTHOR: Koch Franz; Janke Kartin; Stoitzner Patrizia; Romani Nikolaus
AUTHOR ADDRESS: Dep. Dermatol., Univ. Innsbruck, Innsbruck**Austria
JOURNAL: Journal of Investigative Dermatology 109 (2):p258 1997
CONFERENCE/MEETING: Fifth International Workshop on Langerhans Cells
Salzburg, Austria September 5-7, 1997
ISSN: 0022-202X
RECORD TYPE: Citation
LANGUAGE: English

3/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10990351 BIOSIS NO.: 199799611496
Antibody to CD40 ligand inhibits both humoral and cellular immune responses
to adenoviral vectors and facilitates repeated administration to mouse
airway.
AUTHOR: Scaria A(a); St George J A; Gregory R J; Noelle R J; Wadsworth S C;
Smith A E; Kaplan J M
AUTHOR ADDRESS: (a)Genzyme Corp., One Mountain Rd., Framingham, MA 01701**
USA
JOURNAL: Gene Therapy 4 (6):p611-617 1997
ISSN: 0969-7128
RECORD TYPE: Abstract
LANGUAGE: English

3/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10927613 BIOSIS NO.: 199799548758
Transient immunomodulation with anti-CD40 ligand antibody and CTLA4Ig
enhances persistence and secondary adenovirus-mediated gene transfer into
mouse liver.
AUTHOR: Kay Mark A(a); Meuse Leonard; Gown Allen M; Linsley Peter;
Hollenbaugh Diane; Aruffo Alejandro; Ochs Hans D; Wilson Christopher B

AUTHOR ADDRESS: (a)Box 357720, Div. Med Genetics, Room K236C HSB, 1905 NE
Pacific St., Univ. Washington, Seattle, W**USA
JOURNAL: Proceedings of the National Academy of Sciences of the United
States of America 94 (9):p4686-4691 1997
ISSN: 0027-8424
RECORD TYPE: Abstract
LANGUAGE: English

3/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10912818 BIOSIS NO.: 199799533963
Blockade of CD40-CD40L pathway induces tolerance in murine
contact hypersensitivity.
AUTHOR: Tang Aimin; Turka Laurence A
AUTHOR ADDRESS: Dep. Med., Inst. Human Gene Therapy, Univ. Pennsylvania,
Philadelphia, PA**USA
JOURNAL: Journal of Investigative Dermatology 108 (4):p576 1997
CONFERENCE/MEETING: Annual Meeting of the Society for Investigative
Dermatology Washington, D.C., USA April 23-27, 1997
ISSN: 0022-202X
RECORD TYPE: Citation
LANGUAGE: English

3/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10803373 BIOSIS NO.: 199799424518
Immunologic and hematopoietic effects of CD40 stimulation after syngeneic
bone marrow transplantation in mice.
AUTHOR: Funakoshi S; Taub D D; Anver M R; Raziuddin A; Asai O; Reddy V;
Rager H; Fanslow W C; Longo D L; Murphy W J(a)
AUTHOR ADDRESS: (a)IRSP, SAIC-Frederick, NCI-FCRDC, Build. 567, Room 141,
Frederick, MD 21702**USA
JOURNAL: Journal of Clinical Investigation 99 (3):p484-491 1997
ISSN: 0021-9738
RECORD TYPE: Abstract
LANGUAGE: English

3/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10732031 BIOSIS NO.: 199799353176
Recombinant CD40L protects allogeneic murine bone marrow
recipients from HSV-1 induced mortality.
AUTHOR: Beland J L(a); Adler H; Fanslow W; Rimm I J
AUTHOR ADDRESS: (a)Dana-Farber Cancer Inst., Children's Hosp., Boston, MA**
USA
JOURNAL: Blood 88 (10 SUPPL. 1 PART 1-2):p249A 1996
CONFERENCE/MEETING: Thirty-eighth Annual Meeting of the American Society of
Hematology Orlando, Florida, USA December 6-10, 1996
ISSN: 0006-4971
RECORD TYPE: Citation
LANGUAGE: English

3/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

10698212 BIOSIS NO.: 199799319357

Costimulatory function and expression of **CD40 ligand**, CD80, and CD86 in vascularized **murine** cardiac allograft rejection.

AUTHOR: Hancock Wayne W; Sayegh Mohamed H; Zheng Xiang-Guang; Peach Robert; Linsley Peter S; Turka Laurence A(a)

AUTHOR ADDRESS: (a)Univ. Pennsylvania, 409 BRB-I, 422 Curie Boulevard, Philadelphia, PA 19104-6069**USA

JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 93 (24):p13967-13972 1996

ISSN: 0027-8424

RECORD TYPE: Abstract

LANGUAGE: English

3/3/9 (Item 9 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

10514545 BIOSIS NO.: 199699135690

Induction of costimulatory molecules B7-1 and B7-2 in murine B cells: The CBA/N mouse reveals a role for Bruton's tyrosine kinase in CD40-mediated B7 induction.

AUTHOR: Goldstein Marni D; Debenedette Mark A; Hollenbaugh Diane; Watts Tania H(a)

AUTHOR ADDRESS: (a)Dep. Immunol., Univ. Toronto, Toronto, ON M5S 1A8** Canada

JOURNAL: Molecular Immunology 33 (6):p541-552 1996

ISSN: 0161-5890

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

3/3/10 (Item 10 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

10466955 BIOSIS NO.: 199699088100

Protective antibodies in **murine** Lyme disease arise independently of **CD40 ligand**.

AUTHOR: Fikrig Erol; Barthold Stephen W; Chen Manchuan; Grewal Iqbal S; Craft Joe; Flavell Richard A(a)

AUTHOR ADDRESS: (a)Section Immunobiol., Howard Hughes Med. Inst., Yale Univ. Sch. Med., 310 Cedar Street, FMB 412, **USA

JOURNAL: Journal of Immunology 157 (1):p1-3 1996

ISSN: 0022-1767

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

3/3/11 (Item 11 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

10409882 BIOSIS NO.: 199699031027

T helper cell clones lacking **CD40 ligand** are unable to activate **murine** B cells.

AUTHOR: Erickson Loren; Picha Kathy; Fanslow William; Waldschmidt Thomas

AUTHOR ADDRESS: Dep. Pathol. Immunol. Graduate Program, Univ. Iowa Coll. Med., Iowa City, IA**USA

JOURNAL: FASEB Journal 10 (6):pA1208 1996

CONFERENCE/MEETING: Joint Meeting of the American Society for Biochemistry and Molecular Biology, the American Society for Investigative Pathology and the American Association of Immunologists New Orleans, Louisiana, USA
June 2-6, 1996
ISSN: 0892-6638
RECORD TYPE: Citation
LANGUAGE: English

3/3/12 (Item 12 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10409619 BIOSIS NO.: 199699030764
Inhibition of murine B-cell lymphoma growth by soluble recombinant
murine CD40 ligand.
AUTHOR: Asai O(a); Funakoshi S; Beckwith M; Fanslow W; Longo D L; Murphy W
J
AUTHOR ADDRESS: (a)LLB, DBS, NCI, SAIC-Frederick, Frederick, MD 21706**USA
JOURNAL: FASEB Journal 10 (6):pA1163 1996
CONFERENCE/MEETING: Joint Meeting of the American Society for Biochemistry and Molecular Biology, the American Society for Investigative Pathology and the American Association of Immunologists New Orleans, Louisiana, USA
June 2-6, 1996
ISSN: 0892-6638
RECORD TYPE: Citation
LANGUAGE: English

3/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10364346 BIOSIS NO.: 199698819264
Ligation of CD40 influences the function of human Ig-secreting B cell
hybridomas both positively and negatively.
AUTHOR: Bergman Mary C; Attrep Jeanne F; Grammer Amrie C; Lipsky Peter E(a)
AUTHOR ADDRESS: (a)Dep. Internal Medicine, Univ. Tex. Southwestern Med.
Cent., Dallas, TX 75235-8884**USA
JOURNAL: Journal of Immunology 156 (9):p3118-3132 1996
ISSN: 0022-1767
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10358384 BIOSIS NO.: 199698813302
Soluble recombinant **murine CD40 ligand** promotes immune
recovery and hematopoietic reconstitution after syngeneic bone marrow
transplantation.
AUTHOR: Funakoshi S(a); Taub D D; Anver M R; Raziuddin A; Corrales S M;
Kwak L; Weeks S D; Fanslow W C; Longo D L; Murphy W J
AUTHOR ADDRESS: (a)3rd Dep. Intern. Med., Jikei Univ. Sch. Med., Tokyo**
Japan
JOURNAL: Proceedings of the American Association for Cancer Research Annual
Meeting 37 (0):p450 1996
CONFERENCE/MEETING: 87th Annual Meeting of the American Association for
Cancer Research Washington, D.C., USA April 20-24, 1996
ISSN: 0197-016X
RECORD TYPE: Citation

LANGUAGE: English

3/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10240279 BIOSIS NO.: 199698695197
The CD40L promoter contains nuclear factor of activated T cells-binding motifs which require AP-1 binding for activation of transcription.
AUTHOR: Tsytsykova Alla V; Tsitsikov Erdyni N; Geha Raif S(a)
AUTHOR ADDRESS: (a)Div. Immunol., Children's Hosp., Enders 8th, 300 Longwood Ave., Boston, MA 02115**USA
JOURNAL: Journal of Biological Chemistry 271 (7):p3763-3770 1996
ISSN: 0021-9258
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/16 (Item 16 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

09997888 BIOSIS NO.: 199598452806
Regulation of murine B cell growth and differentiation by CD30 ligand.
AUTHOR: Shanebeck Kurt D; Maliszewski Charles R; Kennedy Mary K; Picha Kathleen S; Smith Craig A; Goodwin Ray G; Grabstein Kenneth H(a)
AUTHOR ADDRESS: (a)Corixa Corporation, 1124 Columbia St., Suite 464, Seattle, WA 98104**USA
JOURNAL: European Journal of Immunology 25 (8):p2147-2153 1995
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/17 (Item 17 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

09826938 BIOSIS NO.: 199598281856
CD40 on human endothelial cells: Inducibility by cytokines and functional regulation of adhesion molecule expression.
AUTHOR: Karmann Karin(a); Hughes Christopher C W(a); Schechner Jeffrey(a); Fanslow William C; Pober Jordan S(a)
AUTHOR ADDRESS: (a)Mol. Cardiobiol. Program, Boyer Cent. Mol. Medicine, Yale Univ. Sch. Medicine, New Haven, CT 065**USA
JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 92 (10):p4342-4346 1995
ISSN: 0027-8424
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/18 (Item 18 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

09564395 BIOSIS NO.: 199598019313
Anti-CD40 ligand antibody treatment of NZB/NZW murine lupus-like nephritis.
AUTHOR: Burns Christopher; Early Geoff; Laman Jon; Zhao Weiguo; Noelle

Randolph
AUTHOR ADDRESS: Dep. Med. Sch., Lebanon, NH 03756**USA
JOURNAL: Arthritis & Rheumatism 37 (9 SUPPL.):pS390 1994
CONFERENCE/MEETING: 58th National Scientific Meeting of the American
College of Rheumatology and the 29th National Scientific Meeting of the
Association of Rheumatology Health Professionals Minneapolis, Minnesota,
USA October 23-27, 1994
ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

3/3/19 (Item 19 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

09487105 BIOSIS NO.: 199497495475
Structure of the **murine CD40 ligand** gene.
AUTHOR: Tsitsikov Erdyni N; Ramesh Narayanaswamy; Geha Raif S(a)
AUTHOR ADDRESS: (a)Div. Immunology, Ender 8th, 300 Longwood Ave., Boston,
MA 02115**USA
JOURNAL: Molecular Immunology 31 (12):p895-900 1994
ISSN: 0161-5890
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/20 (Item 20 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

09271273 BIOSIS NO.: 199497279643
Recombinant CD40 ligand exerts potent biologic effects on T cells.
AUTHOR: Fanslow William C(a); Clifford Ky N; Seaman Michael; Alderson Mark
R; Spriggs Melanie K; Armitage Richard J; Ramsdell Fred
AUTHOR ADDRESS: (a)Dep. Immunobiol., Immunex Res. Dev. Corp., 51 University
St., Seattle, WA 98101**USA
JOURNAL: Journal of Immunology 152 (9):p4262-4269 1994
ISSN: 0022-1767
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/21 (Item 21 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

09114917 BIOSIS NO.: 199497123287
Induction of B cell costimulatory function by recombinant **murine
CD40 ligand**.
AUTHOR: Kennedy Mary K(a); Mohler Kendall M; Shanebeck Kurt D; Baum Peter R
; Picha Kathleen S; Otten-Evans Carol A; Janeway Charles A Jr; Grabstein
Kenneth H
AUTHOR ADDRESS: (a)Dep. Immunobiol., Immunex Res. Dev. Corp., 51 University
St., Seattle, WA 98101**USA
JOURNAL: European Journal of Immunology 24 (1):p116-123 1994
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/22 (Item 22 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

08865711 BIOSIS NO.: 199396017212
Recombinant **CD40 ligand** stimulation of **murine B cell**
growth and differentiation: Cooperative effects of cytokines.
AUTHOR: Maliszewski Charles R(a); Grabstein Kenneth; Fanslow William C;
Armitage Richard; Spriggs Melanie K; Sato Timothy A
AUTHOR ADDRESS: (a)Immunex Res., Dep. Corp., 51 University Street, Seattle,
WA 98101**USA
JOURNAL: European Journal of Immunology 23 (5):p1044-1049 1993
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/23 (Item 23 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

08865485 BIOSIS NO.: 199396016986
The regulation of T cell-dependent antibody formation in vitro by CD-40
ligand and IL-2.
AUTHOR: Grabstein Kenneth H(a); Maliszewski Charles R; Shanebeck Kurt; Sato
Timothy A; Spriggs Melanie K; Fanslow William C; Armitage Richard J
AUTHOR ADDRESS: (a)Immunex Res. Dev. Corp., 51 University St., Seattle, WA
98101**USA
JOURNAL: Journal of Immunology 150 (8 PART 1):p3141-3147 1993
ISSN: 0022-1767
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/24 (Item 24 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

08760759 BIOSIS NO.: 199395050110
Cloning of TRAP, a ligand for CD40 on human T cells.
AUTHOR: Graf Daniel; Korthauer Ulf; Mages Hans W; Senger Gabriele; Krocze
Richard A(a)
AUTHOR ADDRESS: (a)Max-Planck-Society Res. Unit Immunol./Rheumatol.,
Schwabachanlage 10, 8520 Erlangen**French Guiana
JOURNAL: European Journal of Immunology 22 (12):p3191-3194 1992
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/25 (Item 25 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

08355915 BIOSIS NO.: 000094096438
IDENTIFICATION OF A SOURCE OF BIOLOGICALLY ACTIVE CD40 LIGAND
AUTHOR: ARMITAGE R J; SATO T A; MACDUFF B M; CLIFFORD K N; ALPERT A R;
SMITH C A; FANSLOW W C
AUTHOR ADDRESS: DEP. IMMUNOL., IMMUNEX RES. DEV. CORPORATION, 51 UNIVERSITY
ST., SEATTLE, WASHINGTON 98101.
JOURNAL: EUR J IMMUNOL 22 (8). 1992. 2071-2076. 1992

FULL JOURNAL NAME: European Journal of Immunology
CODEN: EJIMA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

3/3/26 (Item 1 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

10837169 97188413 PMID: 9036998
alpha beta T cell regulation and CD40 ligand dependence in
murine systemic autoimmunity.
Peng S L; McNiff J M; Madaio M P; Ma J; Owen M J; Flavell R A; Hayday A C
; Craft J
Section of Rheumatology, Yale University School of Medicine, New Haven,
CT 06510, USA.
Journal of immunology (Baltimore, Md. - 1950) (UNITED STATES) Mar 1
1997, 158 (5) p2464-70, ISSN 0022-1767 Journal Code: 2985117R
Contract/Grant No.: AI27855; AI; NIAID; AR40072; AR; NIAMS; AR44076; AR;
NIAMS
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

3/3/27 (Item 2 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

10595733 96413266 PMID: 8816428
Anti-CD40 ligand antibody treatment prevents the development of
lupus-like nephritis in a subset of New Zealand black x New Zealand white
mice. Response correlates with the absence of an anti-antibody response.
Early G S; Zhao W; Burns C M
Department of Medicine, Dartmouth Medical School, Lebanon, NH 03768, USA.
Journal of immunology (Baltimore, Md. - 1950) (UNITED STATES) Oct 1
1996, 157 (7) p3159-64, ISSN 0022-1767 Journal Code: 2985117R
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

3/3/28 (Item 3 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

10595692 96413225 PMID: 8816387
Identification of distinct domains in CD40 involved in B7-1 induction or
growth inhibition.
Goldstein M D; Watts T H
Department of Immunology, University of Toronto, Ontario, Canada.
Journal of immunology (Baltimore, Md. - 1950) (UNITED STATES) Oct 1
1996, 157 (7) p2837-43, ISSN 0022-1767 Journal Code: 2985117R
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

3/3/29 (Item 4 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

(c) format only 2003 The Dialog Corp. All rts. reserv.

10476347 96285767 PMID: 8724831

Regulation of T lymphocyte subsets.

Fitch F W; Stack R; Fields P; Lancki D W; Cronin D C

Department of Pathology, University of Chicago, IL 60637, USA.

Ciba Foundation symposium (NETHERLANDS) 1995, 195 p68-80;

discussion 80-5, ISSN 0300-5208 Journal Code: 0356636

Contract/Grant No.: AI-29531; AI; NIAID; AI-35294; AI; NIAID; CA-44372;
CA; NCI

Document type: Journal Article; Review; Review, Tutorial

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

3/3/30 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

126276218 CA: 126(21)276218e JOURNAL

Suppression of murine thyroiditis via blockade of the CD40-CD40L
interaction

AUTHOR(S): Carayanniotis, G.; Masters, S. R.; Noelle, R. J.

LOCATION: Fac. Med., Memorial Univ. Newfoundland, St. John's, NF, Can.,

JOURNAL: Immunology DATE: 1997 VOLUME: 90 NUMBER: 3 PAGES: 421-426

CODEN: IMMUAM ISSN: 0019-2805 LANGUAGE: English PUBLISHER: Blackwell

3/3/31 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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124229444 CA: 124(17)229444z JOURNAL

Antibody to the ligand for CD40 (gp39) inhibits murine AIDS-associated
splenomegaly, hypergammaglobulinemia, and immunodeficiency in
disease-susceptible C57BL/6 mice

AUTHOR(S): Green, Kathy A.; Crassi, Karen M.; Laman, Jon D.; Schoneveld,
Arjan; Strawbridge, Rendall R.; Foy, Teresa M.; Noelle, Randolph J.; Green,
William R.

LOCATION: Department Microbiology, Dartmouth Medical School, Lebanon, NH,
03756, USA

JOURNAL: J. Virol. DATE: 1996 VOLUME: 70 NUMBER: 4 PAGES: 2569-75

CODEN: JOVIAM ISSN: 0022-538X LANGUAGE: English

3/3/32 (Item 3 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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124027642 CA: 124(3)27642b JOURNAL

Induction of germ-line .gamma.1 and .epsilon. Ig gene expression in
murine B cells. IL-4 and CD40 ligand-CD40 interaction provide distinct but
synergistic signals

AUTHOR(S): Warren, Wendy D.; Berton, Michael T.

LOCATION: Health Sci. Cent., Univ. Texas, San Antonio, TX, 78284, USA

JOURNAL: J. Immunol. DATE: 1995 VOLUME: 155 NUMBER: 12 PAGES: 5637-46

CODEN: JOIMA3 ISSN: 0022-1767 LANGUAGE: English

3/3/33 (Item 4 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

123254332 CA: 123(19)254332y JOURNAL
Inhibition of the CD40-CD40 ligand pathway prevents murine membranous
glomerulonephritis
AUTHOR(S): Biancone, Luigi; Andres, Giuseppe; Ahn, Hannah; DeMartino,
Cesare; Stamenkovic, Ivan
LOCATION: Harvard Medical School, Massachusetts General Hospital, Boston,
MA, USA
JOURNAL: Kidney Int. DATE: 1995 VOLUME: 48 NUMBER: 2 PAGES: 458-68
CODEN: KDYIA5 ISSN: 0085-2538 LANGUAGE: English

3/3/34 (Item 5 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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123109688 CA: 123(9)109688q JOURNAL
Direct physical interaction involving CD40 ligand on T cells and CD40 on
B cells is required to propagate MMTV
AUTHOR(S): Chervonsky, Alexander V.; Xu, Jianchao; Barlow, Avlin K.;
Khery, Marilyn; Flavell, Richard A.; Janeway, Charles A., Jr.
LOCATION: Yale Univ. Sch. Med., Howard Hughes Med. Inst., New Haven, CT,
06510, USA
JOURNAL: Immunity DATE: 1995 VOLUME: 3 NUMBER: 1 PAGES: 139-46
CODEN: IUNIEH ISSN: 1074-7613 LANGUAGE: English
? s rat(5n)(cd40L or cd40(W)ligand)
2964181 RAT
4390 CD40L
17419 CD40
341620 LIGAND
7925 CD40(W)LIGAND
S4 20 RAT(5N)(CD40L OR CD40(W)LIGAND)
? rd s4
...completed examining records
S5 13 RD S4 (unique items)
? t s5/3/all

5/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:BIOSIS Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

13623291 BIOSIS NO.: 200200252112
Monoclonal antibody to CD40L prevents the development of experimental
autoimmune glomerulonephritis.
AUTHOR: Reynolds John(a); Allen Andrew R(a); Khan Sarah(a); Benjamin
Christopher D; Pusey Charles D(a)
AUTHOR ADDRESS: (a)Division of Medicine, Imperial College School of
Medicine, London**UK
JOURNAL: Journal of the American Society of Nephrology 11 (Program and
Abstract Issue):p480A-481A September, 2000
MEDIUM: print
CONFERENCE/MEETING: 33rd Annual Meeting of the American Society of
Nephrology and the 2000 Renal Week Toronto, Ontario, Canada October
10-16, 2000
ISSN: 1046-6673
RECORD TYPE: Citation
LANGUAGE: English

5/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:BIOSIS Previews(R)
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13128086 BIOSIS NO.: 200100335235
Adenovirus-mediated CD40 ligand gene therapy in a rat

model of orthotopic hepatocellular carcinoma.
AUTHOR: Schmitz Volker; Barajas Miguel; Wang Lin; Peng Dacheng; Duarte Marina; Prieto Jesus; Qian Cheng(a)
AUTHOR ADDRESS: (a)Division of Hepatology and Gene Therapy, Department of Medicine, Medical School, University of Navarra, 31080, Pamplona:
CQIAN@UNAV.ES**Spain
JOURNAL: Hepatology 34 (1):p72-81 July, 2001
MEDIUM: print
ISSN: 0270-9139
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

5/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12881001 BIOSIS NO.: 200100088150
Mononuclear phagocytes produce multiple growth factors that aid in neuronal differentiation and survival.
AUTHOR: Shibata A(a); Branecki C E; Limoges J; Gendelman H E
AUTHOR ADDRESS: (a)University of Nebraska Medical Center, Omaha, NE**USA
JOURNAL: Society for Neuroscience Abstracts 26 (1-2):pAbstract No-3175 2000
MEDIUM: print
CONFERENCE/MEETING: 30th Annual Meeting of the Society of Neuroscience New Orleans, LA, USA November 04-09, 2000
SPONSOR: Society for Neuroscience
ISSN: 0190-5295
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

5/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12553844 BIOSIS NO.: 200000307346
Treatment of hepatocellular carcinomas (HCC) by adenoviral mediated gene transfer of **CD40 ligand** in an experimental **rat** model.
AUTHOR: Schmitz V; Barajas M; Sun Y; Peng D; Qian C; Prieto J
AUTHOR ADDRESS: (a)Division of Hepatology and Gene Therapy, Department of Medicine, Medical School, University of Navarra, 31080, Pamplona**Spain
JOURNAL: Journal of Hepatology 32 (Supplement 2):p85 2000
MEDIUM: print
CONFERENCE/MEETING: 35th Annual Meeting of the European Association for the Study of the Liver Rotterdam, Netherlands April 29-May 03, 2000
SPONSOR: European Association for the Study of the Liver
ISSN: 0168-8278
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

5/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12233545 BIOSIS NO.: 199900528394
Impact of an anti-**rat CD40L** antibody on **rat** EAE.
AUTHOR: Perper Stuart(a); Nickerson-Nutter Cheryl; Benjamin Christopher D

AUTHOR ADDRESS: (a)Department of Pharmacology, Biogen Inc., Cambridge, MA,
02142**USA
JOURNAL: Arthritis & Rheumatism 42 (9 SUPPL.):pS57 Sept., 1999
CONFERENCE/MEETING: 63rd Annual Scientific Meeting of the American College
of Rheumatology and the 34th Annual Scientific Meeting of the Association
of Rheumatology Health Professionals Boston, Massachusetts, USA November
13-17, 1999
ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

5/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

11812168 BIOSIS NO.: 199900058277
Human B cell differentiation: Dependence on interactions with monocytes and
T lymphocytes via CD40, CD80 (B7.1), and the CD2-ligands CD48 and CD58
(LFA-3).
AUTHOR: Hoffmann Joerg C(a); Krueger Hartmut; Zielen Stefan; Bayer Bettina;
Zeidler Henning
AUTHOR ADDRESS: (a)Abt. Rheumatol., Zentrum Innere Med. und Dermatol., Med.
Hochschule Hannover, 30623 Hannover**Germany
JOURNAL: Cell Biology International 22 (1):p21-29 1998
ISSN: 1065-6995
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/7 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
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11344872 EMBASE No: 2001359167
Blockade of the CD28 and CD40 pathways result in the acceptance of pig
and rat islet xenografts but not rat cardiac grafts in mice
Lehnert A.M.; Mottram P.L.; Han W.; Walters S.N.; Patel A.T.; Hawthorne
W.J.; Cowan P.J.; D'Apice A.J.F.; O'Connell P.J.
P.J. O'Connell, National Pancreas Transplant Unit, University of Sydney,
Westmead Hospital, Westmead, NSW 2145 Australia
Transplant Immunology (TRANSPLANT IMMUNOL.) (United Kingdom) 2001,
9/1 (51-56)
CODEN: TRIME ISSN: 0966-3274
PUBLISHER ITEM IDENTIFIER: S0966327401000405
DOCUMENT TYPE: Journal ; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 13

5/3/8 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
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08993052 20284949 PMID: 10826698
Nucleotide sequence of the **rat CD40 ligand**.
Hallett K M; Oaks M K
Transplant Research Laboratory St. Luke's Medical Center, Milwaukee,
Wisconsin 53215, USA.
DNA sequence - the journal of DNA sequencing and mapping (SWITZERLAND)
2000, 10 (6) p405-6, ISSN 1042-5179 Journal Code: 9107800
Document type: Journal Article
Languages: ENGLISH

Main Citation Owner: NLM
Record type: Completed

5/3/9 (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
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137200000 CA: 137(14)200000j JOURNAL
Two phenotypically distinct subsets of spleen dendritic cells in rats exhibit different cytokine production and T cell stimulatory activity
AUTHOR(S): Voisine, Cecile; Hubert, Francois-Xavier; Trinite, Benjamin; Heslan, Michele; Josien, Regis
LOCATION: Institut National de la Sante et de la Recherche Medicale, Unite 437, 44093, Nantes, Fr.
JOURNAL: J. Immunol. (Journal of Immunology) DATE: 2002 VOLUME: 169
NUMBER: 5 PAGES: 2284-2291 CODEN: JOIMA3 ISSN: 0022-1767 LANGUAGE: English
PUBLISHER: American Association of Immunologists

5/3/10 (Item 2 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
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137045286 CA: 137(4)45286m JOURNAL
Identification of CD40 ligand in Alzheimer's disease and in animal models of Alzheimer's disease and brain injury
AUTHOR(S): Calingasan, Noel Y.; Erdely, Holly A.; Altar, C. Anthony
LOCATION: Neuroscience Research, Maryland Research Laboratories, Otsuka Maryland Research Institute, Rockville, MD, 20850, USA
JOURNAL: Neurobiol. Aging (Neurobiology of Aging) DATE: 2002 VOLUME: 23
NUMBER: 1 PAGES: 31-39 CODEN: NEAGDO ISSN: 0197-4580
PUBLISHER ITEM IDENTIFIER: 0197-4580(01)00246-9 LANGUAGE: English
PUBLISHER: Elsevier Science Inc.

5/3/11 (Item 3 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
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135225792 CA: 135(16)225792r JOURNAL
Rat xenograft survival in mice treated with donor-specific transfusion and anti-CD154 antibody is enhanced by elimination of host CD4+ cells
AUTHOR(S): Gordon, Ethel J.; Woda, Bruce A.; Shultz, Leonard D.; Rossini, Aldo A.; Greiner, Dale L.; Mordes, John P.
LOCATION: University of Massachusetts Medical School, Worcester, MA, 01605, USA
JOURNAL: Transplantation DATE: 2001 VOLUME: 71 NUMBER: 2 PAGES: 319-327 CODEN: TRPLAU ISSN: 0041-1337 LANGUAGE: English PUBLISHER: Lippincott Williams & Wilkins

5/3/12 (Item 4 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
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134236228 CA: 134(17)236228s PATENT
CD40 ligand and CD40 agonist compositions and methods of use
INVENTOR(AUTHOR): Ahuja, Seema S.; Bonewald, Lynda F.
LOCATION: USA
ASSIGNEE: Board of Regents, the University of Texas System
PATENT: PCT International ; WO 200116180 A2 DATE: 20010308
APPLICATION: WO 2000US23276 (20000824) *US PV151250 (19990827)
PAGES: 117 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-014/705A;

C07K-016/28B; A61K-038/17B; A61K-039/395B; A61P-019/10B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR;
HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA;
MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL;
TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU;
TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW
; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE;
BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/13 (Item 5 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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129229578 CA: 129(18)229578z JOURNAL

Prolonged survival of rat islet and skin xenografts in mice treated with
donor splenocytes and anti-CD 154 monoclonal antibody

AUTHOR(S): Gordon, Ethel J.; Markees, Thomas G.; Phillips, Nancy E.;
Noelle, Randolph J.; Shultz, Leonard D.; Mordes, John P.; Rossini, Aldo A.;
Greiner, Dale L.

LOCATION: the Department of Medicine, University of Massachusetts Medical
School, Worcester, MA, USA

JOURNAL: Diabetes DATE: 1998 VOLUME: 47 NUMBER: 8 PAGES: 1199-1206

CODEN: DIAEAZ ISSN: 0012-1797 LANGUAGE: English PUBLISHER: American
Diabetes Association

? t s5/7/8

5/7/8 (Item 1 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

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08993052 20284949 PMID: 10826698

Nucleotide sequence of the **rat CD40 ligand**.

Hallett K M; Oaks M K

Transplant Research Laboratory St. Luke's Medical Center, Milwaukee,
Wisconsin 53215, USA.

DNA sequence - the journal of DNA sequencing and mapping (SWITZERLAND)

2000, 10 (6) p405-6, ISSN 1042-5179 Journal Code: 9107800

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

Record Date Created: 20000821

Record Date Completed: 20000821

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